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Search Results - Record(s) 1 through 1 of 1 returned.☐ 1. Document ID: JP 78026287 B JP 49002023 A

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File: DWPI

Aug 1, 1978

DERWENT-ACC-NO: 1978-61563A

DERWENT-WEEK: 197834

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TITLE: Alkaline storage battery with improved separator - obtd. by coating synthetic fibre fabric with mixt. of magnesia, carbon powder, binder and gelling agent

PATENT-ASSIGNEE: RAY-O-VAC (RAYN)

PRIORITY-DATA: 1972JP-0041028 (April 24, 1972)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 78026287 B	August 1, 1978		000	
JP 49002023 A	January 9, 1974		000	

INT-CL (IPC): H01M 2/14; H01M 6/04

ABSTRACTED-PUB-NO: JP 78026287B

BASIC-ABSTRACT:

The battery has a novel separator obtained by coating a mixt. of magnesium oxide, carbon powder (e.g. carbon black, flaky graphite etc) binder (e.g. obtd. by dissolving polystyrene, chloroprene, etc. into cyclohexane, toluene etc.) and gelling agent (e.g. sodium polyacrylate, carboxyvinyl polymer, etc) on a (non)woven alkali resistant synthetic fibre fabric (e.g. of nylon, polyethylene, polypropylene, etc.).

The battery has excellent discharge characteristics and shelf life.

ABSTRACTED-PUB-NO: JP 78026287B

EQUIVALENT-ABSTRACTS:

DERWENT-CLASS: A85 L03 X16

CPI-CODES: A12-E06; L03-E01A;

Full	Title	CLS.1	REF.1	SEQ.1	ATT.1

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Term	Documents
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(JP-49002023-\$.DID.).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	1